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Attorney Docket No. _____

Patent
025265-232

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

Michael Alan Morris et al.

Patent No.: 6,793,340 B1

Issued: September 21, 2004

Title: PROGRESSIVE LENS

Certificate
OCT 29 2004
of Correction



REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Issuance of a Certificate of Correction for the above-captioned patent is respectfully requested in accordance with the accompanying Form PTO-1050 (submitted in duplicate).

- ☐ The requisite Government fee of \$100.00 (1811)
- ☐ Is submitted herewith.
- ☐ Is authorized to be charged to Deposit Account No. 02-4800.
- ☐ Charge _____ to credit card. Form PTO-2038 is attached.
- ☒ It is believed that payment of a fee is unnecessary.

A copy of the Abstract as filed is enclosed.

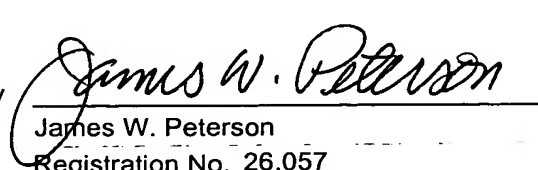
The Director is hereby authorized to charge any appropriate fees under 37 C.F.R. § 1.20(a) that may be required by this paper, and to credit any overpayment, to Deposit Account No. 02-4800. This paper is submitted in duplicate.

Respectfully submitted,

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By


James W. Peterson

Registration No. 26,057

Date: October 26, 2004



Patent
Attorney Docket No. 025265-232

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,793,340 ^{B1}
DATED : September 21, 2004
INVENTOR(S) : Michael Alan Morris et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Abstract, line 8, delete "a generally horizontally axis" and insert --a generally horizontal axis--; and

In the Abstract, line 9, delete "Two or more progress" and insert --Two or more progressive--.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,793,340

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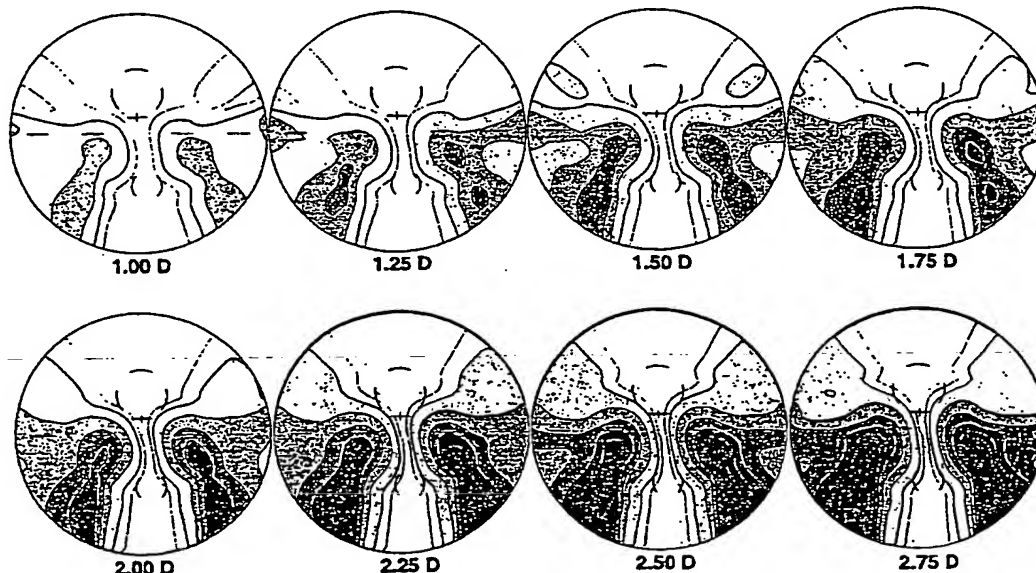
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[Continued on next page]

(54) Title: PROGRESSIVE LENS



(57) Abstract: A progressive ophthalmic lens including a far vision zone, a near vision zone and an intermediate vision zone is provided having a relatively high, relatively wide near vision zone and a relatively wide intermediate zone. A surface correction(s) for reducing optical aberrations in peripheral regions of the lens may be provided within a pair of generally horizontally disposed opposed segments approximately $\pm 22.5^\circ$ above and below a generally horizontal axis passing through a fitting cross. Two or more progressive ophthalmic lenses differing in prescribed addition power may be placed in series to provide a range of distance prescriptions for one or more of emmetropes, hyperopes and myopes. A method of designing the progressive ophthalmic lens is also disclosed.

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